

CLIENT: CITY OF YOUNGSTOWN

LOCATION: YOUNGSTOWN, OHIO

EDDIE-ROY-HAZELWOOD WATERLINE



IMPACT

Water main replacement and service upgrades of aging infrastructure will provide long-term reliable utility access to 104 units within the project limits.



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SCOPE OF SERVICE

Working with the Youngstown Water Department, Environmental Design Group provided construction support services for this project including construction oversight, contract administration, and field services to verify material plan and specification conformance. Environmental Design Group monitored contractor work to verify compliance, maintain change order control, and see that project stakeholders are represented during the construction process. Environmental Design Group conducted a review of contractor redline drawings to provide the Youngstown Water Department with a complete set of accurate as built drawings following project completion.

PROJECT DESCRIPTION

The Eddie-Roy-Hazelwood Watermain Replacement Project involves water system upgrades to aging infrastructure with a Youngstown, Ohio, neighborhood. Tight roadway conditions provide a unique challenge to maintain resident access during project completion. The project included connections to 104 existing water services, abandonment of the existing waterline, and concrete road base restoration for future paving activities outside of the project scope. The City of Youngstown utilized ARPA funding for this project designed by Environmental Design Group.